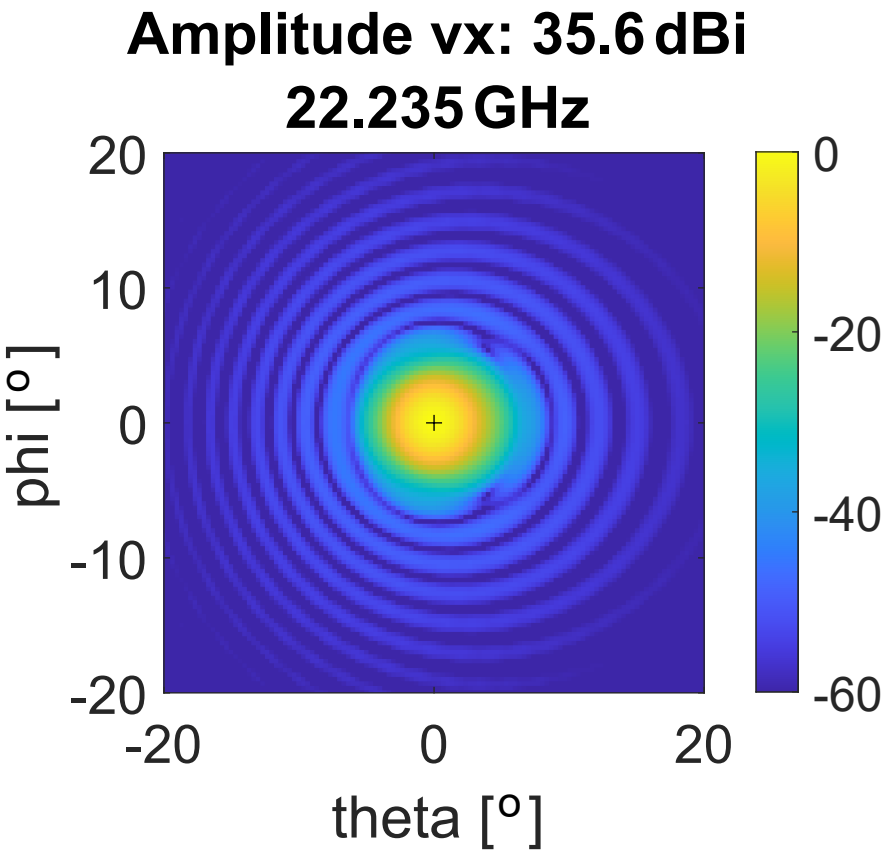
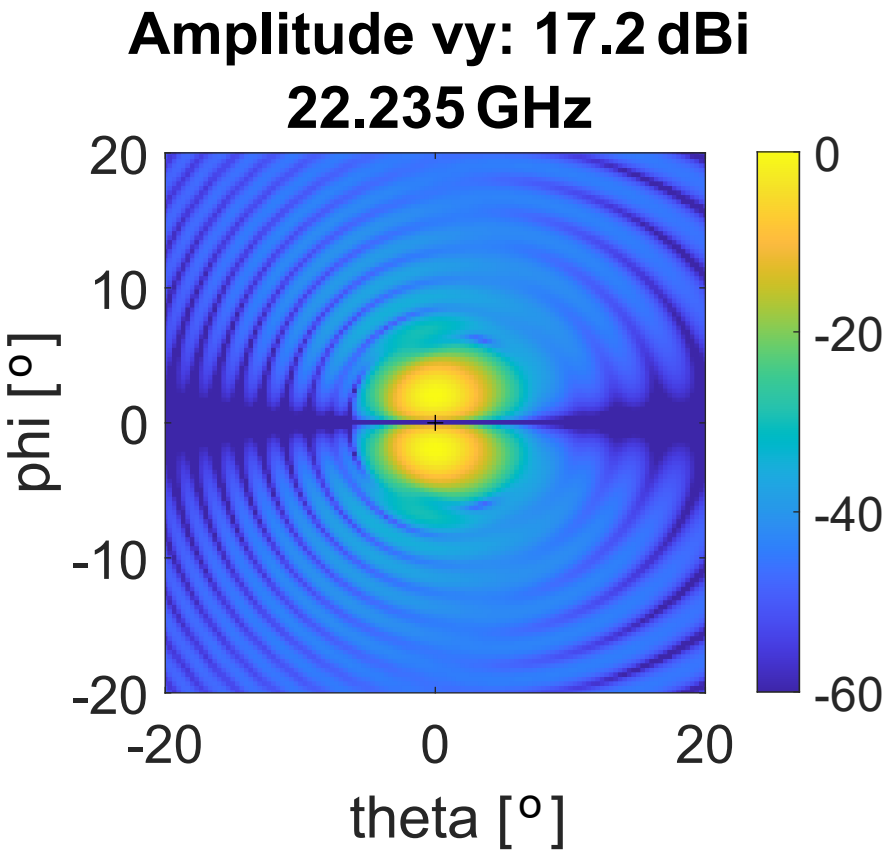

Amplitude vx: 35.6 dBi
22.235 GHz
20
10
0
-10
-20
phi [°]
-20
0
20
theta [°]
0
-20
-40
-60


Amplitude vy: 17.2 dBi
22.235 GHz
20
10
0
-10
-20
phi [°]
-20
0
20
theta [°]
0
-20
-40
-60